

In the Specification:

At page 3, lines 4-15, please replace with the following.

BRIEF DESCRIPTION OF THE DRAWINGS

FIG. 1 is a partial cut-away perspective view of a double containment pipe system of the present invention;

FIG. 2 is another part cut-away expanded sectional view the double containment pipe system.

FIG. 3 is an end view of the double containment pipe system with the leak detection disposed therein; and

FIG. 4 is an end view of another embodiment of the double containment pipe system with the leak detection disposed therein is an end view of a double containment pipe.

FIG. 5 is a part sectional view of a clamp used with the invention.

FIG. 5a is an end view of the clamp in FIG. 5.

FIG. 6 is a part sectional view of another clamp and containment pipe used with the invention.

At page 5, line 17 through page 6, line 3, please replace the paragraph with the following.

Assembly of the double containment pipe system 10 is as follows. The carrier pipe sections 12 are slidably positioned such that the ends thereof abut and are connected by welding the two ends together as is known in the art. The clamp 16 is positioned about one end of a first pipe section 14 ~~in and~~ slid down sufficiently to enable another end of a second containment pipe 14 to be positioned adjacent the end of the first containment pipe 14. The clamp 16 can be slid

over the abutment of the ends of the pipe section 14 and the clamp 16 tightened to provide a sealed double containment not here before known. Alternatively, the C-shaped portions 32 can be positioned about the ends of containment pipe 14 and connected to each other once the ends abut.

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